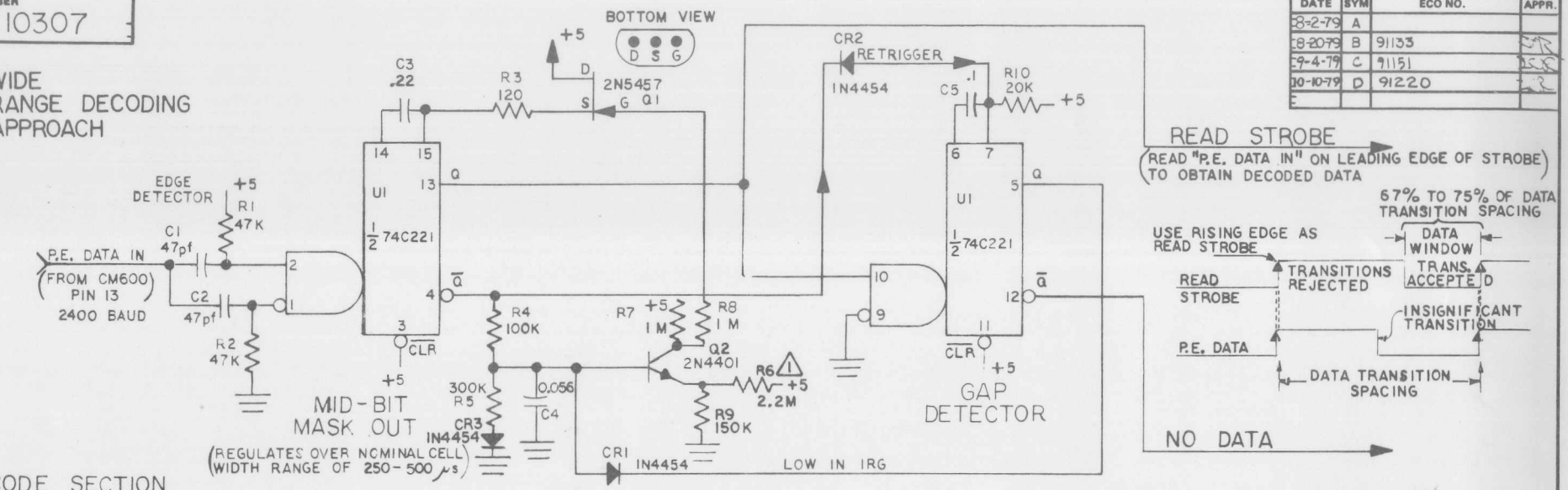
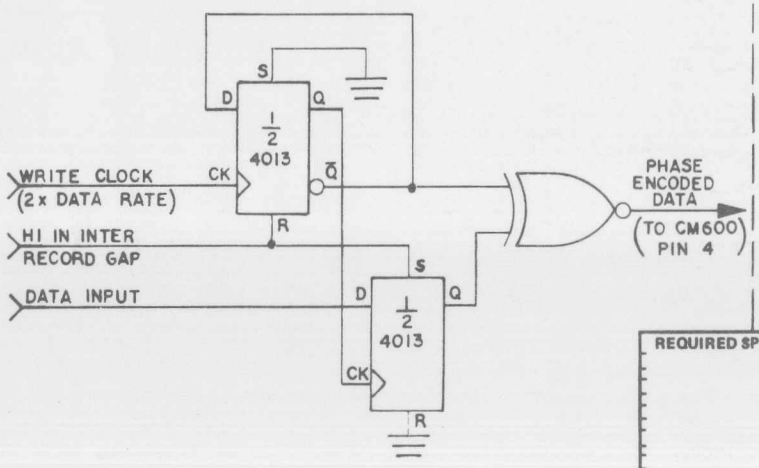
PART NUMBER
SK10307

DATE	SYM	ECO NO.	APPR.
8-2-79	A		
8-20-79	B	91133	
9-4-79	C	91151	
10-10-79	D	91220	

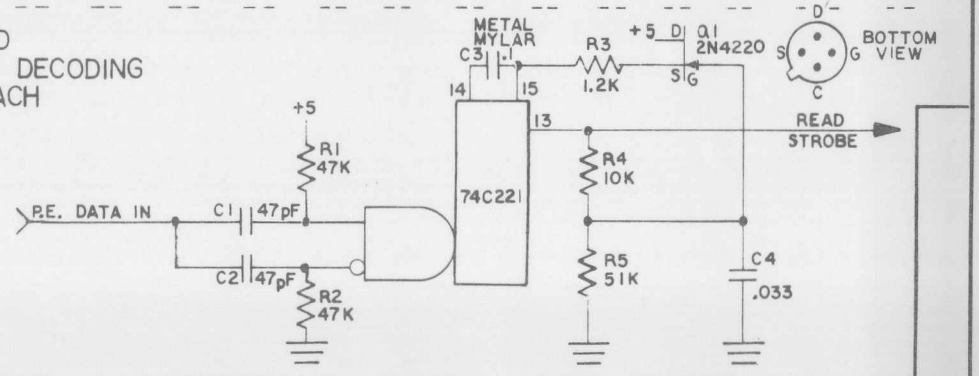
WIDE RANGE DECODING APPROACH



DECODE SECTION
ENCODE SECTION



LIMITED RANGE DECODING APPROACH



⚠ - ADJUSTMENT OF R6 MAY BE NECESSARY TO OPTIMIZE DATA WINDOW TO A VALUE BETWEEN 67% AND 75% OF THE DATA TRANSITION SPACING

REQUIRED SPECIFICATIONS	UNIT OF MEASURE	TOLERANCES (EXCEPT AS NOTED)	BRAEMAR COMPUTER DEVICES, INC.
	0.000 = MM / 0.000 = INCHES	DECIMAL ±.X = .50 MM/.02 IN. ±.XX = .25 MM/.01 IN. ±.XXX = .13 MM/.005 IN.	SCALE — DRAWN BY JKD 8-14-79 — APPROVED BY
MAT'L.		FRACTIONAL ±1/32	TITLE 2400 BAUD ADAPTIVE DECODE/ENCODE CIRCUIT - CM600
		ANGULAR	DWG SIZE B — DRAWING NUMBER SK10307 — PAGE OF